

Abstract:

A Fax-compatible Internet appliance includes a network connection section for communication with a network using both data protocols and fax protocols, a video section including a video signal output for outputting video signals to be displayed on a video display, a user interface signal receiver for receiving user interface signals generated by a reduced-keyset user interface device, and a processing unit which controls the network connection section and the video section to generate video signals for displaying received fax messages on the video display. The processing unit provides user interface functions via the video display and user interface signals, the interface functions enabling the user to control transmission, reception and display of fax messages solely through the reduced-keyset user interface unit.